

ABSTRACT

The present invention relates to an access system between an item of server automatic control equipment (20), which integrates transmission/reception means (25) to transmit and receive messages on a wireless proximity network (30) using a radio wave technology in compliance with the Bluetooth protocol, and at least one mobile device (10) or at least one item of client automatic control equipment (20'). An item of server automatic control equipment (20) comprises server communication means (27) to implement a link mechanism in order to supply control, display and monitoring functions of the server automatic control equipment from a mobile device or an item of client automatic control equipment.

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